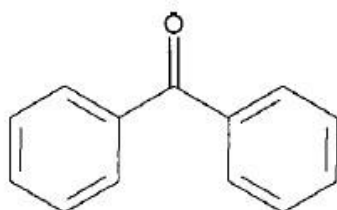


JRCure BP

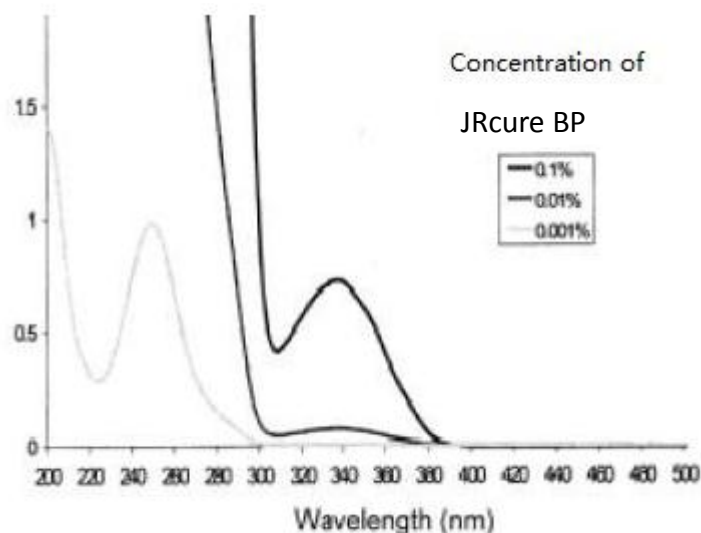
Description JRCure BP is a high purity, non-cleaving, solid photoinitiator which is used to initiate the UV polymerization of chemically unsaturated prepolymers (e.g. acrylates) in combination with tertiary amine synergists.

It also can be used as the intermediate to synthesize organic pigments, pharmaceuticals, spices and pesticides.



$C_{13}H_{10}O$
CAS No.: 119-61-9
Benzophenone

Physical Properties	Appearance.....	White Crystalline flake
	Molecular Weight:	182
	Purity,%.....	≥99
	Melting point, °C	46~49



Packaging	25KG/BAG
	30BAG/PALLET